

1-12. (CANCELED)

13. (NEW) A control valve (12) comprising a valve housing (13) having two inflow openings (6, 7) and one outflow opening (8), in whose inner chamber (14), which is filled with a pressurized medium, is displaceably arranged a switching means (20, 32) between two switching positions, in which

the switching means (20, 32) opens one of the inflow openings of the valve housing (13) and closes the respectively other inflow opening in both switching positions,

the switching means (20, 32) comprises two separate sealing means (17, 18; 24, 25), which are displaceably arranged in the valve housing (13) along respectively allocated circular arc sections approximately coaxially to the inflow openings (6, 7) in order to open and close the two openings (6, 7),

the switching means (20, 32) is arranged in the inner chamber (14) of the valve housing (13) so as to freely pivot around one of an axis of rotation or a tilting axis (30),

the two separate sealing means (17, 18; 24, 25) of the switching means (20, 32) are connected to each other via a connecting piece (15, 23),

the switching means (20, 32) has two shaft ends (21, 22) that extend radially away from the connecting piece, which are mounted in receiving openings, preferably in blind holes of the valve housing (13),

two switching balls (17, 18) or switching flaps (24, 25) that extend radially away from the connecting piece (23) are disposed essentially perpendicular to the axis of rotation (30) of the shaft ends (21, 22), and

the switching flaps (24, 25) have at least two upper sealing surfaces (26, 27), which are aligned essentially perpendicular to the axis of rotation (30) as well as essentially perpendicular to a longitudinal axis (31) of the switching means (32),

the switching means (20, 32) cannot be mechanically actuated.

14. (NEW) The control valve according to claim 13, wherein the sealing means (17, 18; 24, 25) are configured in one of a spherical or flap shape.

15. (NEW) The control valve according to claim 13, wherein lower sealing surfaces (28, 29) are configured opposite the upper sealing surfaces (26, 27).

16. (NEW) The control valve according to claim 13, is configured as an "OR-valve", with which can be adjusted one of a first or a second switching position.

17. (NEW) The control valve according to claim 13, being an integral part of one of a hydraulic or pneumatic control device.

18. (NEW) The control valve according to claim 17, being an integral part of one of a hydraulic or pneumatic gear control device, integrated especially in a valve gate housing of an automatic transmission.

19. (NEW) The control valve according to claim 13, being an injection-molded part made of one of metal or plastic.